Factor illustrated in presentation							Vlost	important advantage for each factor		ramount Advantage - most impt advantage from all advantages
Feasibility Study - Selecting 1 New and 1 Renovation Alternatives			Alternatives: New Construction			nstruction	Alternatives: Renovation of Existing Building(s)			
				N2 - New Single Story		N3.1 New - Two Story	R1	- Renovation Vertical Lobby		R3 - Renovation Save 1910
Gene	ral				T		- —		T	
1	Factor	Universal Design	Attrib.:	no stairwell, no elevator	Attrib.:	2 stairs, 1 elevator	Attrib.:	1 switchback stairwell, 1 triple run stair, 1 elevator Least Preferred	Attrib.:	2 stairs, 1 elevator
-	Criterion	Fewest level changes with stairs, ramps & elevators	Advant.	Best IMP.	Attrib.:	Better 30	Attrib.:	IMP.  0	Attrib.:	Good IMP.
Funct	tionalit	ty			•				•	
2	Factor	Program Adherence to Space Option 4	Attrib.:	New construction: right-sized rooms in configuration for maximum flexibility	Attrib.:	New construction: right-sized rooms in configuration for maximum flexibility	Attrib.:	Light renovation requires re-use of existing rooms; not right size and not flexible	Attrib.:	Addition/ Renovation construction allows bes match to program( larger Fitness and COA areas) and flexibility
2	Criterion	Matches desired program requirements & flexibility	Advant:	Good IMP.	Advant:	Better 85	Advant:	IMP.  0	Advant:	Best IMP.
2	Factor	Advantageous Adjacencies	Attrib.:	CoA abuts main gathering, One level so no overhead noises, Parks & Rec next to entry	Attrib.:	CoA has separate area, away from noises, Parks & Rec next to entry	Attrib.:	CoA separate level from Community Room, Some overhead noise, Parks & Rec far from entry Least Preferred	Attrib.:	CoA distinct area, but accessible, no overhea noise, Parks & Rec next to entry
3	Criterion	Most qualities: CoA near Community Room, Good Separation of Noisy Activities, Parks & Rec near entrance	Advant:	Good IMP.	Advant:	Best IMP. 85	Advant:	IMP. 0	Advant:	Better 80
	Factor	Compactness / Optimized for Expansion	Attrib.:	Footprint is least compact, but still has space for expansion	Attrib.:	Footprint is most compact.  Most space for expansion	Attrib.:	Footprint is very compact. Expansion either to east or inside, but split level complicates expansion	Attrib.:	Footprint is very compact. Less room to sout of Recreation for expansion
4	Criterion	The most compact building is best, ability to expand a large program space is best	Advant:	Better 85	Advant:	Best 95	Advant:	IMP.	Advant:	Better 80
	Factor	Relation of entry and drop-off / Accessible parking	Attrib.:	Medium-sized forecourt and limited view of Entry	Attrib.:	Large forecourt and clear view of Entry	Attrib.:	Smallest forecourt but clear view of Entry Least Preferred	Attrib.:	Large Forecourt and good view of Entry
5	Criterion	Largest forecourt & best view to main entrance	Advant:	Better 70	Advant:	Best 75	Advant:	IMP.	Advant:	Good IMP.
	Factor	Visual Control of entry (ies)	Attrib.:	Central Location separate from main parks & rec offices (same level)	Attrib.:	Central Location separate from main parks & rec offices (2nd floor)	Attrib.:	No Central Location and separate from main parks & rec offices (lower level) Least Preferred	Attrib.:	Central Location next to main parks & rec offices
6	Criterion	Central control point nearest to Parks & Rec Offices	Advant:	Better 70	Advant:	Good IMP.	Advant:	IMP.	Advant:	Best IMP.
Experiential (user experience)										
	Factor	Creates heart of community	Attrib.:	One level and one heart, but will be darker central space due to deep floorplate	Attrib.:	Two levels, one heart (good proportions for lighting). COA upstairs (remote)	Attrib.:	Three levels and two hearts This option lacks central meeting place. Least Preferred	Attrib.:	Two levels and one heart, which is well lit.CO
7	Criterion	Quality and connectivity of central space (fewer hearts & fewer levels are better)	Advant:	Better 75	Advant:	Good IMP.	Advant:	IMP.	Advant:	Best IMP.
8	Factor	Daylighting, ventilation & connection to outdoors	Attrib.:	All new window openings, but deep floorplate limits solar penetration. Least Preferred	Attrib.:	Best ratio perimeter to program spaces, all new window openings and most spaces with southern exposure	Attrib.:	Existing windows well sized (2nd floor), but minimal southern exposure. Lots of eastern exposure (bad)	Attrib.:	Good ratio perimeter to program spaces - combination exist/new, but more north facing spaces.
	Criterion	Largest ratio of perimeter to program space with windows & largest size of windows	Advant:	IMP.	Advant:	Best 80	Advant:	Good IMP.	Advant:	IMP.
Comr	nunity									
	Factor	Town Center	Attrib.:	Low pancake massing, unlike 2 story construction of other buildings in Town Center.  Least Preferred	Attrib.:	2 Story massing responds to Town House and engages with Springdale Ave.	d Attrib.:	2 Story responds to Town House and saves 1910 building, does not engage Springdale Ave.	Attrib.:	2 story massing and saves historic 1910 building, so relates well to Town House and Town Center. Engages Springdale Ave.
9	Criterion	Building Massing (height) Consistent with Town Center, Orientation engages Springdale Ave.	Advant:	IMP.	Advant:	Better 80	Advant:	Good IMP.	Advant:	Best 90
Sustainability										
	Factor	Resiliency: Co-location of shelter spaces	Attrib.:	No elevator required, COA/ Kitch/ Comm Room/ Meeting & Flex are contiguous	Attrib.:	Elevator required as COA is upstairs.  Kitch/ Comm Room/ Meeting are  contiguous (Flex is upstairs)	Attrib.:	Elevator required. COA on different level from Kitch/ Comm Room/ Meeting & Flex Least Preferred	Attrib.:	Elevator optional. COA next to Meeting, bu separate from Kitch/ Comm Room (Flex upstairs)
	Criterion	Adjacency of COA suite, Community Room, Kitchen, Meeting and Flex Rooms to run efficiently	Advant:	Best 50	Advant:	Good IMP.	Advant:	IMP.	Advant:	Better 40
	Total Importance of Advantages (IoAs)			Total IOA 525		Total IOA 685		Total IOA 75		Total IOA 705